We Claim:

1. An electrical fault indicator connected between two circuit points disposed between a voltage source and a load, comprising:

a parallel circuit electrically interconnected between said two circuit points and having in one conduction path a resettable fuse and having in a second parallel conduction path a visual indicator of a voltage drop, wherein, when said resettable switch is in a tripped position, the resulting increased voltage between the two circuit points will result in the flow of sufficient current through said visual indicator as to be detected by an observer.

2. A fault indicator as set forth in claim 1 wherein said visual indicator is an LED that is illuminated by the current flow.

3. A fault indicator as set forth in claim 2 wherein said second parallel conducting path includes a diode in series with said LED.

4. A fault indicator as set forth in claim 2 wherein said second parallel conduction path includes a resistor in series with LED.

5. A fault indicator as set forth in claim 3 wherein said second parallel conducting path also includes a resistor in series with said diode and said LED.

6. A method of providing a visual indication of a tripped fuse in an electrical circuit, comprising the steps of:

providing a resettable fuse in series between a voltage source and a load;

and providing a visual indicator of voltage in parallel connection with said resettable fuse;

such that when said resettable fuse trips as a result of a fault in the electrical circuit, the resulting high voltage will cause current flow through said visual indicator and allow it to be visually observed.

7. A method as set forth in claim 6 wherein said visual indicator of voltage is an LED.

8. A method as set forth in claim 7 and including the further step of providing a diode in series with said LED.

9. A method as set forth in claim 7 and including the further step of providing a resistor in series with said LED.

10. A method as set forth in claim 8 and including the further step of providing a resistor in series with said LED and said diode.

11. A resettable fuse circuit comprising:

a resettable fuse to be electrically interconnected between a power source and a load; and

a visual indicator of voltage being interconnected between the power source and the load, in parallel with said resettable fuse, said resettable fuse and said visual indicator of voltage being so selected and having the characteristic that when said resettable fuse is in a tripped condition, the voltage drop across said visual indicator of voltage is increased sufficiently for its condition to be visually observable.

12. A resettable fuse circuit as set forth in claim 11 wherein said visual indicator of voltage is an LED which is illuminated by the voltage drop.

13. A resettable fuse circuit as set forth in claim 12 and including a diode in series with said LED.

14. A resettable fuse circuit as set forth in claim 12 and including a resistor in series with said LED.

15. A resettable fuse circuit as set forth in claim 13 and including a resistor in series with said LED and said diode.